

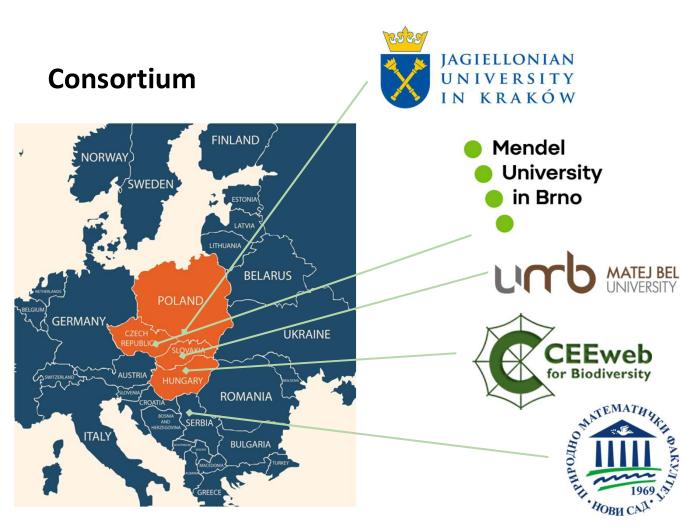


Experience design and nature conservation via
VIsitor MOnitoring and
MAnagement in protected areas

Supported and funded by









Project goals

- to develop the framework of methodology for visitor monitoring and management
- to share experience and knowledge in terms on visitor monitoring through 5 thematic workshops
- to make protected areas more efficient in nature conservation and visitor management



5 thematic workshops

- Visitor surveys Tool for identifying motivations and perceptions of natural and recreational area visitors, September 2022, Cracow, Poland
- Visitor surveys Monitoring visitors methodologies,
 October 2022, Brno, Czech Republic
- Heritage interpretation and experience design for boosting visitors satisfaction, March 2023, Novi Sad, Serbia
- Communications tools and approaches to promote natural areas and attract visitors, April 2023, Budapest, Hungary
- Visitor impact monitoring in protected areas, June 2023, Banska Bystrica, Slovakia





- tourism can provide significant benefits for PAs
- but also negatively affect the components of the natural environment and the experience of visitors
- ecotourism and nature-oriented tourism as an alternative to mass tourism







management problems (impacts to resources – soil, water, vegetation, wildlife, air, natural quiet, natural darkness, historical and cultural resources; impacts to experience – crowding, conflict, depreciative behavior; impacts to facilities/services – attraction sites, trails, campgrounds and campsites, roads and parking, interpretive facilities and programs)

MANAGING OUTDOOR

RECREATION

CASE STUDIES IN THE NATIONAL PARKS

Robert Manning, Laura Anderson and Peter Pettengill

management strategies and practices – <u>limit use</u>
 (alternative sites and times, set capacity, require fee, limit group size, zoning, sanctions etc.),
 increase supply, reduce impact of use, harden the resource/experience



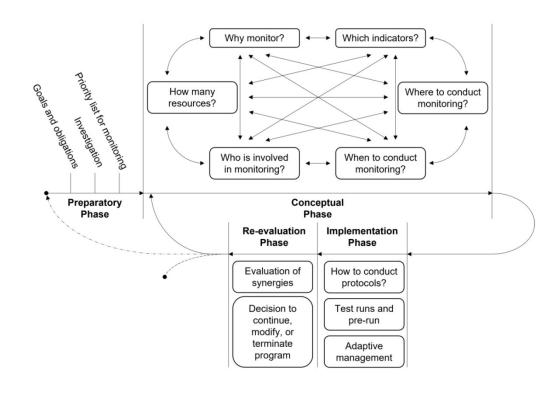




You can't manage what you don't measure







Dalton et al. 2023. A Conceptual Framework for Biodiversity Monitoring Programs in Conservation Areas. Sustainability 15, 6779.



TIME/ I day	ACTIVITY
09:00-09:30	Welcome, introduction, background and goals (MBU representative, Juraj Svajda, MBU)
09:30-11:00	Session I: Visitor impact to nature on nature trails – theoretical framework (Expert nr. 1 – Lauri Laanisto)
11:00-11:15	Coffee break
11:15-12:45	Session II: Methodology for impact assessment, global collaboration experiment GetDiv (Expert nr. 1 + Piia Jaksi and Ly Härm-Kask)
12:45-13:45	Lunch break
13:45-15:15	Session III: MEET standard and its approach to measuring sustainability and quality to ecotourism itineraries (Expert nr. 2 - Daniela Casimiro)
15:15-15:30	Coffee break
15:30-17:00	Session IV: From theory to practice: using MEET tools to measure quality and sustainability (Expert nr. 2)
17:00-18:00	Preparation of guidebook - discussion (all consortium partners)
18:00-19:00	Dinner//end of the I day



TIME// II day	ACTIVITY	
FIELD TRIP		
08:30-10:00	Transfer from Hotel Narodny Dom to Low Tatras National Park Administration - Slovenska Lupca (individual vehicles 15′) + presentation of the park (Zuzka Pazderkova) + short discussion	
10:00 - 10:45	Transfer from Slovenska Lupca to Trangoska (individual vehicles)	
10:45-16:00	Field trip - hiking to mountain hut of general M.R.Stefanik with NP's Representative – discussion + lunch break – lunch boxes, summary and conclusions in the field (Martin Palicko)	
40.00 47.00		
16:00-17:00	Transfer from Low Tatras National Park to Hotel Narodny Dom	
18:00-19:00	Dinner//end of the II day	



• short introduction of the workshop participants + motivation + what you want to learn

